

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-25. (Canceled).

26. (New) A mail/parcel processing system for implementing unique virtual dynamically capable addressing of mail/parcels, comprising:

means for enrolling at least one subscriber into the system, whereby an associated unique, virtual dynamically capable address (UVDCA) code is assigned to the subscriber; means for enrolling at least one processing facility into the system that processes mail/parcels containing an address that may include a UVDCA code corresponding to the at least one subscriber;

means for creating and maintaining a compilation of unique virtual dynamically capable address (UVDCA) codes containing a plurality of informational data sets, each informational data set relating to a specific subscriber, which pertains to processing instructions for disposition of a mail/parcel initially addressed with an address that contains a UVDCA code that has been received by the at least one facility;

means for inputting processing instructions into an informational data set corresponding to the UVDCA code at least once prior to processing mail/parcel at the at least one facility;

means for querying the compilation of (UVDCA) codes at least once prior to final disposition of the mail/parcel to obtain the informational data set corresponding to the UVDCA code found on the mail/parcel; and

means for instructing the at least one processing facility on processing the mail/parcel, including identification of a final destination point and at least one of method of

delivery and method of handling based on the corresponding informational data set associated with the subscriber's UVDCA code queried by the query means.

27. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains contact information for the particular subscriber associated with the UVDCA code.

28. (New) The mail/parcel processing system of claim 27, wherein the contact information includes an email address.

29. (New) The mail/parcel processing system of claim 27, wherein the contact information includes a telephone number.

30. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains billing information for the subscriber associated with the UVDCA code.

31. (New) The mail/parcel processing system of claim 30, wherein the billing information includes identification of statement billing.

32. (New) The mail/parcel processing system of claim 30, wherein the billing information includes identification of credit card information.

33. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains a list of at least one named person associated with a legal entity subscriber's UVDCA code.

34. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains at least one final destination point for mail/parcels associated with subscriber's UVDCA code so processed by a facility, including a primary delivery address other than the subscriber's own delivery address.

35. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains handling instructions for mail/parcels associated with subscriber's UVDCA code so processed by the facility.

36. (New) The mail/parcel processing system of claim 35, wherein the handling instructions include at least one of hold all mail/parcels, forward all mail/parcels, hold specific mail/parcel X and forward specific mail/parcel Y.

37. (New) The mail/parcel processing system of claim 26, wherein the informational data set contains subscriber designated instructions for delivery methods for mail/parcels associated with the subscriber's UVDCA code so processed by the facility.

38. (New) A method for implementing disposition of a mail/parcel upon receiving mail/parcels at a processing facility, the mail/parcels containing an address that contains a unique virtual dynamically capable address (UVDCA) code associated with a subscriber, comprising:

enrolling at least one subscriber into the system, whereby an associated unique, virtual dynamically capable address (UVDCA) code is assigned to the subscriber;

enrolling at least one processing facility into the system that processes mail/parcels containing an address that may include a UVDCA code corresponding to the at least one subscriber;

creating and maintaining a compilation of unique virtual dynamically capable address (UVDCA) codes containing a plurality of informational data sets, each informational data set relating to a specific subscriber, which pertains to processing instructions for disposition of a mail/parcel initially addressed with an address that contains a UVDCA code that has been received by the at least one facility;

inputting processing instructions into associated informational data sets at least once prior to processing mail/parcel at the at least one facility;

querying the compilation of (UVDCA) codes at least once prior to final disposition of the mail/parcel to obtain the informational data set corresponding to the UVDCA code found on the mail/parcel; and

instructing the at least one processing facility on disposition of the mail/parcel, including identification of the final destination point and at least one of method of delivery and method of handling based on the corresponding informational data set associated with the subscriber's UVDCA code queried by the query means.

39. (New) The method according to claim 38, wherein the informational data set includes subscriber designated instructions on method of delivery by the facility.

40. (New) The method according to claim 38, wherein the informational data set includes subscriber billing information, further comprising billing the subscriber based on the subscriber billing information.

41. (New) The method according to claim 38, wherein the information data set includes handling instructions including at least one of hold all mail/parcels, forward all mail/parcels, hold specific mail/parcel X, and forward specific mail/parcel Y.